## B-200 (UC-12B) - LARC 05/09/18

Aircraft: B-200 (UC-12B) - LARC (See full schedule)

Flight Number: HALO/GCAS #3

Payload Configuration: High Altitude Lidar Observatory

Nav Data Collected: No Total Flight Time: 4.5 hours

Submitted by: Taylor Thorson on 05/11/18

Flight Segments:

From:	KLFI	То:	KLFI			
Start:	05/09/18 17:23 Z	Finish:	05/09/18 21:51 Z			
Flight Time:	4.5 hours					
Log Number:	18B007	PI:	Amin Nehrir			
Funding Source:	Parminder Ghuman - NASA - SMD - ESD ESTO - IIP Program Manager					
Purpose of Flight:	Science					
Comments:	Flown in conjunction with Act America C-130 spiral					

## Flight Hour Summary:

	18B007
Flight Hours Approved in SOFRS	66
Total Used	18.4
Total Remaining	47.6

18B007 Flight Reports						
Date	Fit #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
12/11/17	HALO #1 ICF	Science	2.1	2.1	63.9	
12/14/17	HALO #2	Science	4.6	6.7	59.3	
04/30/18	HALO/GCAS #1	Science	3.4	10.1	55.9	
05/02/18	HALO/GCAS #2	Science	3.8	13.9	52.1	
05/09/18	HALO/GCAS #3	Science	4.5	18.4	47.6	

Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.

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**Source URL:** https://airbornescience.nasa.gov/flight\_reports/B-200\_UC-12B\_\_\_LARC\_05\_09\_18#comment-0